

Golf Path™

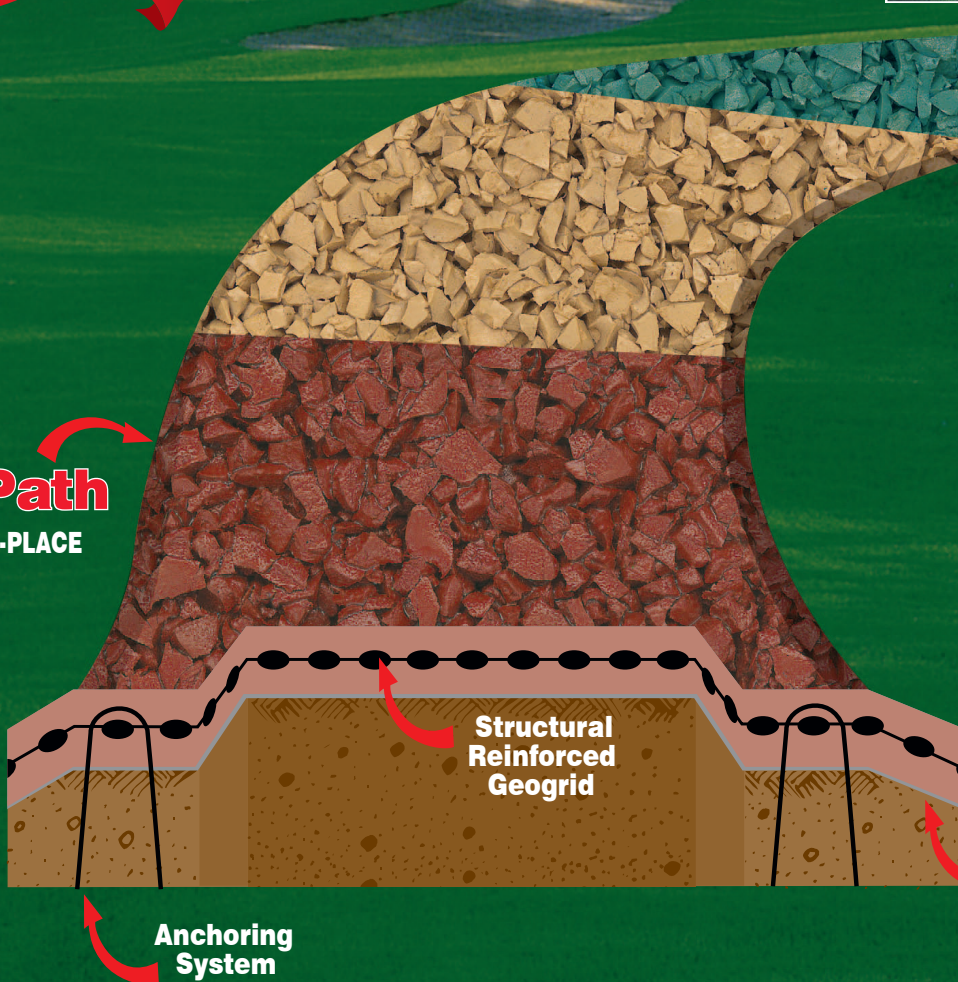
RUBBER SURFACE SYSTEMS

POURED-IN-PLACE

SPIKELESS FOOTWEAR ONLY!
THANK
THE MANAGEMENT



Golf Path
POURED-IN-PLACE



- Eliminate the cost of maintaining and refurbishing golf pathways.
- Increase the level of safety and comfort for patrons.
- Rubberized pathways available from 2 to 6 feet wide.
- Lowest cost per square foot.

Cart Pathways • Bridges • Club Houses • Pro Shops • Driving Ranges

Golf Path Rubber Surface Systems (Poured-in-Place) is a seamless rubberized golf surface which has been designed and engineered with a re-enforcement geogrid within the surface system.

SYNTHETIC GOLF SURFACES

DIV OF FORTCO LTD.

1190 Old Oak Dr. Oakville, Ontario L6M 3K7

SALES: (416) 720-1450 • FAX : (905) 825-5887

e-mail sandro.forte@sympatico.ca Web: www.golfpath.ca

Patent Pending



RUBBER SURFACE SYSTEMS

POURED-IN-PLACE

GENERAL DESCRIPTION

Golf Path Rubber Surface Systems (Poured-In-Place) is a seamless golf surface consisting of recycled rubber tire granuals combined together with a highly sophisticated polyurethane binder. A specially engineered structural reinforcement geogrid within the surface system changing the dynamics of load distribution and maximizing strength and durability. Designed and installed by our company to meet the highest standards of quality and excellence.

TESTING

Tested in accordance to A.S.T.M. F-1292 Standard Specification for impact Attenuation of Surface Systems.

QUALITY ASSURANCE

- 1.1 Installer shall have at least five (5) years proven experience in the related field and approved by product manufacturer.
- 1.2 Golf Path will only be installed when temperatures exceed 5 Degrees C. Installation during dry weather conditions is recommended.
- 1.3 Golf Path will require a minimum of 24-48 hours for curing period.
- 1.4 Golf Path installed by Synthetic Golf Surfaces Canada, Oakville, Ontario L6M 3K7
Div. of Fortco Ltd. "Playsafe Rubber".

COLOURS

- 2.1 STANDARD COLOURS: Terra Cotta, Forest Green, Black
- 2.2 FORTKOTE COLOURS: Blue, Green, Red, Brown, Beige and Grey (U.V. Stable). Speckled colours at a 10% and 50% ratio available. Custom logo and borders available.
- 2.3 100% Recycled rubber products.

INSTALLATION - BASE PREPARATION

- 3.1 Golf Path can be installed on granular, asphalt or concrete surfaces.
- 3.2 When using a granular base, a minimum of 25mm to 100mm depth is required, compacted to a 95% proctor density. A water percolation rate of 60 liters/M2/hour. Should the rate be less, a french drain must be installed to provide adequate water flow. A geotextile between the granular base and surface is required. (Terrafix 200R)
- 3.3 Granular, asphalt or concrete surfaces require a slope of no less than 2% to drain, acknowledging that Golf Path is a water permeable surface.
- 3.4 Structural re-enforcement geogrid is positioned and installed over sub-base, overlap all seams and fastened by an anchoring system.
- 3.5 Base can be sloped up to 60 degrees within the installation area.

THICKNESS OF POURED-IN-PLACE

- 4.1 Thickness of the Golf Path surface will be 35mm to 50mm (1.5" to 2").
- 4.2 Polyurethane binder shall be mixed throughout the entire thickness.
- 4.3 Beveled edge is installed on both sides (2", 4", 6" widths) of the installation running from the thickness of the surface down to the base. The outside line of the bevel must be clear and follow the designed edge of the installation.

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Represented By: